

Title (en)

Apparatus for densitometric measurement of proteic fractions separated by electrophoresis.

Title (de)

Gerät zur photometrischen Auswertung von durch Elektrophorese getrennten Proteinfractionen.

Title (fr)

Appareil pour la détermination densimétrique de fractions protéiques séparées par électrophorèse.

Publication

EP 0050386 A1 19820428 (EN)

Application

EP 81201124 A 19811009

Priority

IT 2547480 A 19801021

Abstract (en)

[origin: US4427294A] An indexing fixture with many seats can be rotated in such a way as to present in each succeeding time interval a different seat at a reader. An electronic processing unit can control, under the control of a keyboard, different sequences of presentation of said seats of the indexing fixture and different modes of presentation of the detected data on an optical display, a graphic recorder and a magnetic recorder.

IPC 1-7

G01N 35/00; **G01N 27/26**

IPC 8 full level

G01N 27/26 (2006.01); **G01N 27/447** (2006.01); **G01N 21/17** (2006.01); **G01N 33/68** (2006.01); **G01N 35/00** (2006.01)

CPC (source: EP US)

G01N 27/44721 (2013.01 - EP US); **G01N 35/00** (2013.01 - EP US)

Citation (search report)

- US 4160646 A 19790710 - FURUTANI YOSHIKAZU, et al
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- US 3669554 A 19720613 - HORER OSWALD, et al
- Elektronik, Vol. 26, No. 5, 1977, Munich, DE K. SPIEGEL et al. "Messdatenerfassung bei der Elektrophorese" pages 67-71. * pages 67, right-hand column, lines 12-18; pages 70-71, section 5; figure 2 *

Cited by

DE3346532A1; EP0401821A1; US5069769A; USRE36826E

Designated contracting state (EPC)

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DOCDB simple family (publication)

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DOCDB simple family (application)

EP 81201124 A 19811009; IT 2547480 A 19801021; JP 16730181 A 19811021; US 31177481 A 19811015